

INFORMATION DISCLOSURE CITATION		Atty. Docket No.: 250882US 25 CONT (AMS-029B)	Serial No.: 10/875,816
		Applicant(s): Neisz et al.	
		Filing Date: September 30, 2003	Group No. 3736
OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)			
142		Petros, Peter E. Papa et al., AN INTEGRAL THEORY OF FEMALE URINARY INCONTINENCE, Acta Obstetrica et Gynecologica Scandinavica, Vol. 69 Sup. 153, pages 7-31 (1990)	
143		Petros, Peter E. Papa et al., BLADDER INSTABILITY IN WOMEN: A PREMATURE ACTIVATION OF THE MICTURITION REFLEX, Scandinavian Journal of Neurology and Urodynamics, Sup 153, pages 235-239 (1993)	
144		Petros, Peter E. Papa et al., COUGH TRANSMISSION RATIO: AN INDICATOR OF SUBURETHRAL VAGINAL WALL TENSION RATHER THAN URETHRAL CLOSURE?, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 37-39 (1990)	
145		Petros, Peter E. Papa et al., CURE OF URGE INCONTINENCE BY THE COMBINED INTRAVAGINAL SLING AND TUCK OPERATION, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 61-62 (1990)	
146		Petros, Peter E. Papa et al., FURTHER DEVELOPMENT OF THE INTRAVAGINAL SLINGPLASTY PROCEDURE - IVS III - (WITH MIDLINE "TUCK"), Scandinavian Journal of Neurology and Urodynamics, Sup 153, page 69-71 (1993)	
147		Petros, Peter E. Papa et al., MEDIUM-TERM FOLLOW-UP OF THE INTRAVAGINAL SLINGPLASTY OPERATION INDICATES MINIMAL DETERIORATION OF URINARY CONTINENCE WITH TIME, (3 pages) (1999)	
148		Petros, Peter E. Papa et al., NON STRESS NON URGE FEMALE URINARY INCONTINENCE - DIAGNOSIS AND CURE: A PRELIMINARY REPORT, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 69-70 (1990)	
149		Petros, Peter E. Papa et al., PART I: THEORETICAL, MORPHOLOGICAL, RADIOGRAPHICAL CORRELATIONS AND CLINICAL PERSPECTIVE, Scandinavian Journal of Neurology and Urodynamics, Sup 153, pages 5-28 (1993)	
150		Petros, Peter E. Papa et al., PART II: THE BIOMECHANICS OF VAGINAL TISSUE AND SUPPORTING LIGAMENTS WITH SPECIAL RELEVANCE TO THE PATHOGENESIS OF FEMALE URINARY INCONTINENCE, Scandinavian Journal of Neurology and Urodynamics, Sup 153, pages 29-40 plus cover sheet (1993)	
151		Petros, Peter E. Papa et al., PART III: SURGICAL PRINCIPLES DERIVING FROM THE THEORY, Scandinavian Journal of Neurology and Urodynamics, Sup 153, pages 41-52 (1993)	
152		Petros, Peter E. Papa et al., PART IV: SURGICAL APPLICATIONS OF THE THEORY - DEVELOPMENT OF THE INTRAVAGINAL SLING PLASTY (IVS) PROCEDURE, Scandinavian Journal of Neurology and Urodynamics, Sup 153, pages 53-54 (1993)	
153		Petros, Peter E. Papa et al., PELVIC FLOOR REHABILITATION ACCORDING TO THE INTEGRATED THEORY OF FEMALE URINARY INCONTINENCE, Chapter 7, pages 249-258 (book chapter) February 9, 2001	
154		Petros, Peter E. Papa et al., PINCH TEST FOR DIAGNOSIS OF STRESS URINARY INCONTINENCE, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 33-35 (1990)	
155		Petros, Peter E. Papa et al., PREGNANCY EFFECTS ON THE INTRAVAGINAL SLING OPERATION, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 77-79 (1990)	
156		Petros, Peter E. Papa et al., THE AUTOGENIC LIGAMENT PROCEDURE: A TECHNIQUE FOR PLANNED FORMATION OF AN ARTIFICIAL NEO-LIGAMENT, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 43-51 (1990)	
157		Petros, Peter E. Papa et al., THE COMBINED INTRAVAGINAL SLING AND TUCK OPERATION AN AMBULATORY PROCEDURE FOR CURE OF STRESS AND URGE INCONTINENCE, Acta Obstet Gynecol Scand, Vol 69, Sup 153, pages 53-59 (1990)	
EXAMINER		Gilbert	Date Considered 11/26/04
<p>*Examiner: Initial if reference considered, whether or not citations in conformance with MPEP 609; draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.</p> <p>Based on Form PTO-FB-A820 (also form PTO-1449)</p> <p>Patent and Trademark Office. U.S. Department of Commerce</p>			